

IN THE CLAIMS

Please cancel claim 9 without prejudice, amend claims 1-12,
and add claim 13-20 as follows:

1. (Currently Amended) A lamp comprising:

- a burner element ~~(12)~~ for the generation of light,
- and a lamp base ~~(14)~~ to which said burner element ~~(12)~~ is fastened,
- wherein the lamp base ~~(14)~~ comprises locking means ~~(20)~~ for locking to a reflector housing ~~(50)~~, which means project from the lamp base ~~(14)~~ transversely to the longitudinal axis ~~(A)~~ such that the lamp base ~~(14)~~ can be axially locked through rotation about the longitudinal axis ~~(A)~~,
- and wherein the lamp base ~~(14)~~ comprises contact elements ~~(30)~~ electrically connected to the burner element ~~(12)~~, which elements project transversely to the longitudinal axis ~~(A)~~ such that they can be brought into electrical engagement with contact means ~~(60)~~ upon rotation of the lamp base ~~(14)~~.

2. (Currently Amended) ~~A lamp~~ The lamp as claimed in claim 1,
wherein

- at least one axially acting spring element ~~(40)~~ is
provided for clamping against the locking means ~~(20)~~.

3. (Currently Amended) ~~A lamp~~ The lamp as claimed in claim 1,
wherein

- at least one spring element ~~(42)~~ acting transversely to
the longitudinal axis is provided.

4. (Currently Amended) ~~A lamp~~ The lamp as claimed in claim 1,
wherein

- a handle ~~(28)~~ is provided at the lamp base ~~(14)~~ for
rotating the lamp ~~(10)~~.

5. (Currently Amended) ~~A lamp~~ The lamp as claimed claim 1,
wherein

- the contact elements comprise at least two contact lugs
~~(30)~~,

- which enclose an angle of approximately 60° with one another each time.

6. (Currently Amended) ~~A lamp~~ The lamp as claimed in claim 1, wherein

- the contact elements are constructed as planar lugs ~~(30)~~,
- which are arranged in a common plane perpendicular to the longitudinal axis ~~(A)~~.

7. (Currently Amended) ~~A lamp~~ The lamp as claimed in claim 1, wherein

- the locking ~~elements (20)~~ means have contact faces ~~(92)~~,
- which lie in a common reference plane which is perpendicular to the longitudinal axis ~~(A)~~.

8. (Currently Amended) A headlight comprising:

- a reflector housing ~~(50)~~ with an opening ~~(52)~~
- and a lamp ~~(10)~~ inserted into the opening ~~(52)~~ the lamp ~~(10)~~ having a burner element ~~(12)~~ and a lamp base ~~(14)~~, such that

the burner element ~~(12)~~ projects into the interior of the reflector housing ~~(50)~~,

- wherein the lamp base ~~(14)~~ is locked to the opening ~~(52)~~ of the reflector housing ~~(50)~~ by locking means ~~(20)~~ which project from the lamp base ~~(14)~~ transversely to the longitudinal axis ~~(A)~~ such that the lamp base ~~(14)~~ after insertion into the opening ~~(52)~~ is axially locked through rotation about the longitudinal axis ~~(A)~~,

- and wherein the lamp base ~~(14)~~ comprises contact elements ~~(30)~~ which are electrically connected to the burner element ~~(12)~~ and which are in electrical contact with electrical contact means ~~(60)~~ provided at the reflector housing ~~(50)~~,

- and wherein the contact elements ~~(30)~~ project transversely to the longitudinal axis ~~(A)~~ of the lamp ~~(10)~~ and are brought into electrical engagement with the contact means ~~(60)~~ through rotation of the lamp base ~~(14)~~.

Claim 9 (canceled)

10. (Currently Amended) ~~A headlight~~ The headlight as claimed in claim 8, wherein

- the locking ~~elements (20)~~ means bear on an inner face of the reflector.

11. (Currently Amended) ~~A headlight~~ The headlight as claimed in claim 8, wherein

at least one of the locking ~~elements (20)~~ means comprises a snap projection ~~(92)~~ which extends in axial direction.

12. (Currently Amended) ~~A headlight~~ The headlight as claimed in claim 8, wherein

- contact means ~~(60)~~ provided at the reflector ~~(50)~~ are in resilient contact with the contact elements ~~(90)~~ of the lamp ~~(10)~~.

13. (New) A lamp comprising:

a burner; and

a base for holding the burner, wherein said base includes at least one stud projecting away from said base and at least one lug configured for electrical connection with contacts of a housing;

said at least one lug being configured to provide said electrical connection upon insertion of said base into an opening of said base and rotation of said base.

14.(New) The lamp of claim 13, wherein said at least one stud is configured to mechanically attach said base to said housing upon said rotation.

15.(New) The lamp of claim 13, wherein said base includes a resilient element for providing a resilient force on an outer surface of said housing.

16.(New) The lamp of claim 15, wherein said at least one stud, in cooperation with said resilient element, provides a resilient force on an inner surface of said housing.

17.(New) The lamp of claim 13, wherein said base includes a resilient element configured to provide a resilient force against said housing in cooperation with said at least one stud.

18.(New) The lamp of claim 13, wherein said base includes a stop configured to end said rotation.

19.(New) The lamp of claim 18, wherein said base includes a snap configured to abut against a curved portion of said at least one stud upon reaches said stop.

20.(New) The lamp of claim 13, further comprising a handle connected to said base, said handle being configured for facilitating said rotation.